

**AMENDMENTS TO THE SPECIFICATION**

**Please replace the third full paragraph on page 11 with the following amended paragraph:**

Although the position detection switch 4 specifies the door position by detecting the rotation angle of the large-diameter gear of the gear train in the door-opening/closing mechanism 40 in the embodiment, the position detection switch 4 may ~~specifies~~ specify the door position by detecting a rotation angle of a hinge that supports the door 2, as indicated at 4A in Fig. 6, or by detecting expansion and contraction of the damper as indicated at 4B in Fig. 6.

**Please replace the paragraph bridging pages 11 and 12 with the following amended paragraph:**

A vibration sensor (~~not~~ shown as 5A in the figure) may be mounted on the body 1 instead of the electrostatic switch 5, and the door-opening/closing apparatus 7 may judge whether the door 2 is moved artificially based on presence or absence of input of the vibration sensor. In this case, the control unit 6 judges that the door 2 is attempted to be closed by the user, if there is no input from the vibration sensor.